

**Amendments to the Specification:**

Please add the following paragraph to the specification on page 5, after line 9:

If there is a fraction  $A(j)$  of  $P(j)$  relative to  $P(i) + P(j)$  in wt.% within the range  $1 < A(j) < 15$ , the quotient of the breaking elongation  $eb(i, j)$  of  $P(i) + P(j)$  and the breaking elongation  $eb(i)$  of  $P(i)$ ,  $eb(i, j)/eb(i)$  is  $>1.01$ , preferably  $>1.03$ , more preferably  $>1.05$ , most preferably  $>1.10$  and in each case  $<1.5$ .